

Refine Search

Search Results -

Term	Documents
(4 AND 2).PGPB,USPT,USOC.	138
(L2 AND L4).PGPB,USPT,USOC.	138

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

L5

Refine Search

Recall Text

Clear

Interrupt

Search History

DATE: Wednesday, July 04, 2007
 [Purge Queries](#)
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 [Create Case](#)

<u>Set</u> <u>Name</u> <u>Query</u> side by side	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
<i>DB=PGPB,USPT,USOC; PLUR=YES; OP=ADJ</i>		
<u>L1</u> fluoroelastomer or fluoro elastomer or fluoroelastomeric or fluoro elastomeric or fluororubber or fluoro rubber or (fluorine near3 elastomer) or (fluorine near3 elastomeric) or (fluorine near3 rubber) or perfluoroelastomer or perfluoro elastomer or perfluoroelastomeric or perfluoro elastomeric or perfluororubber or perfluoro rubber or viton or kalrez or "dai-el"	19022	<u>L1</u>
<u>L2</u> L1 WITH (VULCANIZ\$ OR CROSSLINK\$ OR CROSS LINK\$ or curing or cured)	2415	<u>L2</u>
<u>L3</u> (thermoplast\$ or thermo plast\$) with (polyester or poly ester)	50926	<u>L3</u>
<u>L4</u> 11 same L3	1010	<u>L4</u>
<u>L5</u> 12 and L4	138	<u>L5</u>

END OF SEARCH HISTORY